

PTO/SB/08a (08-03)

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Complete if Known

Application Number	10/828,394
Filing Date	4/19/2004
First Named Inventor	Jackson et al.
Art Unit	1614 1635
Examiner Name	
Attorney Docket Number	UBC.P-033

Sheet	1	of	6
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U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
TV ↓		US-5,789,389	08-04-1998	Tarasewicz et al.	
		US-6,172,216 B1	01-09-2001	Bennett et al.	
		US-6,335,194 B1	01-01-2002	Bennett et al.	
		US-6,383,808 B1	05-07-2002	Monia et al.	
		US-2003/0158130 A1	08-21-2003	Gleave et al.	
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FOREIGN PATENT DOCUMENTS

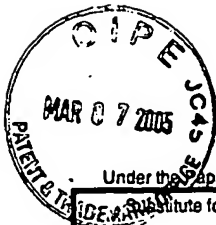
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ³
		Country Code ² -Number ² -Kind Code ³ (if known)				
TV ↓		WO 00/34469	06-15-2000	The Research Foundation of		
		WO 00/49937	08-31-2000	The University of British		
		WO 01/48455 A2	06-28-2001	Yale University		
		WO 02/22635 A1	03-21-2002	ISIS Pharmaceuticals, Inc.		
		WO 03/062421 A1	07-31-2003	The University of British		
		WO 03/072591 A1	09-04-2003	The University of British		
		WO 2004/018675 A1	03-04-2004	The University of British		
		WO 2004/018676 A2	03-04-2004	The University of British		

Examiner Signature	<i>Tracy Willemse</i>	Date Considered	9/26/05
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**INFORMATION DISCLOSURE
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Sheet 2 of 6

Complete if Known

Application Number	10/828,394
Filing Date	4/19/2004
First Named Inventor	Jackson et al.
Art Unit	1614 1635
Examiner Name	
Attorney Docket Number	UBC-P-033

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
TV		AGRAWAL ET AL., Antisense Therapeutics: is it as simple as complementary base recognition, Molecular Medicine Today, 2000, Page(s) 72-81, Volume 6, Publisher: Elsevier Science Ltd.	
		AOKI ET AL., RNA Interference may be more potent than antisense RNA in human cancer cell lines, Clinical and Experimental Pharmacology and Physiology, 2003, Page(s) 96-102	
		BENNER ET AL., Combination of Antisense Oligonucleotide and Low-Dose Chemotherapy in Hematological Malignancies, Journal of Pharmacological and Toxicological Methods, 1997, Page(s) 229-235, Publisher: Elsevier Science Inc.	
		BORAL ET AL., Clinical evaluation of biologically targeted drugs: obstacles and opportunities, Cancer Chemother Pharmacol, 1998, Page(s) S3-S21, Publisher: Springer-Verlag	
		ANDREA D. BRANCH, A good antisense molecule is hard to find, TIBS, 1998, Page(s) 45-50, Publisher: Elsevier Science Ltd.	
		STEVEN BREM, MD, Angiogenesis and Cancer Control: From Concept to Therapeutic Trial, Cancer Control Journal, 1999, Volume 6, Number 5, Publisher: H. Lee Moffitt Cancer Center & Research Institute	
		BRUCHOVSKY ET AL., Control of Tumor Progression by Maintenance of Apoptosis, www.prostatepointers.org, 1996, Publisher: Wiley-Liss, Inc.	
		BUTTYAN ET AL., Induction of the TRPM-2 Gene in Cells Undergoing Programmed Death, Molecular and Cellular Biology, 1989, Page(s) 3473-3481, Volume 9, Number 8, Publisher: American Society for Microbiology	
		COX ET AL., Angiogenesis and non-small cell lung cancer, Lung Cancer, 2000, Page(s) 81-100, Publisher: Elsevier	
		CROOKE ET AL., Basic Principles of Antisense Therapeutics, Antisense Research and Application, 2004, Page(s) 1-50, Chapter 1, Publisher: Springer	
		DARBY ET AL., Vascular Expression of Clusterin in Experimental Cyclosporine Nephrotoxicity, Exp Nephrol, 1995, Page(s) 234-239, Publisher: S. Karger AG	

Examiner Signature

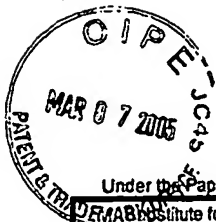
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		Application Number	10/828,394		
		Filing Date	4/19/2004		
		First Named Inventor	Jackson et al.		
		Art Unit	1614 7635		
		Examiner Name			
Sheet	3	of	6	Attorney Docket Number	UBC.P-033

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
TV		DIEMER ET AL., Expression of Porcine Complement Cytolysis Inhibitor mRNA in Cultured Aortic Smooth Muscle Cells, The Journal of Biological Chemistry, March 15, 1992, Page(s) 5257-5264, Volume 207, Number 8, Publisher: The American Society for Biochemistry and Molecular Biology, Inc.	
		GENTA, New Data Reaffirm Genta's Molecular Target as Critical Factor for Enhancing Anticancer Treatment, www.genta.com, 2001	
		GLEAVE ET AL., Use of Antisense Oligonucleotides Targeting the Antiapoptotic Gene, Clusterin/Testosterone-Repressed Prostate Message 2., Urology, , Page(s) 39-49, Volume 58	
		GLEAVE ET AL., Antisense therapy: Current status in prostate cancer and other malignancies, Cancer and Metastasis Reviews, , Page(s) 79-92, Volume 21	
		GLEAVE ET AL., Targeting anti-apoptotic genes upregulated by androgen withdrawal using antisense oligonucleotides to enhance androgen-, Investigational New Drugs, , Page(s) 145-158, Volume 20, Number 2, Publisher: XP 009021411	
		GLEAVE ET AL., Antisense Targets to Enhance Hormone and Cytotoxic Therapies in Advanced prostate Cancer, Current Drug Targets, , Page(s) 209-221, Volume 4	
		JEN ET AL., Suppression of Gene Expression by Targeted Disruption of Messenger RNA: Available Options and Current Strategies, Stem Cells 2000, 2000, Page(s) 307-319, Volume 18	
		JONES ET AL., Molecules in focus: Clusterin, The International Journal of Biochemistry & Cell Biology, , Page(s) 427-431, Volume 34, Publisher: XP002262319	
		KADOMATSU ET AL., Expression of sulfated glycoprotein 2 is associated with carcinogenesis induced by N-nitroso-N-methylurea in rat prostat, Cancer Res, April 1, 1993, Page(s) 1480-1483, Volume 53, Number 7, Abstract only	
		KIRBY ET AL., Bartonella-associated endothelial proliferation depends on inhibition of apoptosis, PNAS, April 2, 2002, Page(s) 4656-4661, Volume 99, Number 7	
		KYPRIANOU ET AL., bcl-2 over-expression delays radiation-induced apoptosis without affecting the clonogenic survival of human prostate, International Journal of Cancer, January 27, 1997, Page(s) 341-348, Volume 70, Number 3, Abstract only	

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		Filing Date	4/19/2004		
		First Named Inventor	Jackson et al.		
		Art Unit	7614 1635		
		Examiner Name			
Sheet	4	of	6	Attorney Docket Number	UBC.P-033

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
TV		LEE ET AL., In Vitro Models of Prostate Apoptosis: Clusterin as an Antiapoptotic Mediator, The Prostate Supplement, 2000, Page(s) 21-24, Volume 9, Publisher: Wiley-Liss, Inc.	
		MILLAR ET AL., Localization of mRNAs by in-situ hybridization to the residual body at stages IX-X of the cycle of the rat seminiferous, International Journal of Andrology, 1994, Page(s) 149-160, Volume 17	
		MILLIS ET AL., Clusterin Regulates Vascular Smooth Muscle Cell Nodule Formation and Migration, Journal of Cellular Physiology, 2001, Page(s) 210-219, Volume 186, Publisher: Wiley-Liss, Inc.	
		MILNER ET AL., Selecting effective antisense reagents on combinatorial oligonucleotide arrays, Nature Biotechnology, 1997, Page(s) 537-541, Volume 15	
		MIYAKE ET AL., Antisense TRPM-2 Oligodeoxynucleotides Chemosensitize Human Androgen-independent PC-3 Prostate Cancer Cells Both..., Clinical Cancer Research, 5/1/2000, Page(s) 1655-1663, Volume 6	
		MIYAKE ET AL., Testosterone-repressed Prostate Message-2 Is an Antiapoptotic Gene Involved in Progression to Androgen Independence in..., Cancer Research, 1/1/2000, Page(s) 170-176, Volume 60	
		MIYAKE ET AL., Synergistic Chemsensitization and Inhibition of Tumor Growth and Metastasis by the Antisense Oligodeoxynucleotide..., Clinical Cancer Research, , Page(s) 4245-4252, Volume 7	
		MIYAKE ET AL., Novel therapeutic strategy for advanced prostate cancer using antisense oligodeoxynucleotides targeting antiapoptotic ..., International Journal of Urology, , Page(s) 337-349, Volume 8, Number 7, Publisher: XP002262321	
		NÖR ET AL., Engineering and Characterization of Functional Human Microvessels in Immunodeficient Mice, Laboratory Investigation, 2001, Page(s) 453-463, Volume 81, Number 4	
		NÖR ET AL., Up-Regulation of Bcl-2 in Microvascular Endothelial Cells Enhances Intratumoral Angiogenesis and Accelerates Tumor Growth, March 1, 2001, Page(s) 2183-2188, Volume 61	
		OPALINSKA ET AL., Nucleic-acid therapeutics: Basic principles and recent applications, Nature Reviews, 2002, Page(s) 503-514, Volume 1	

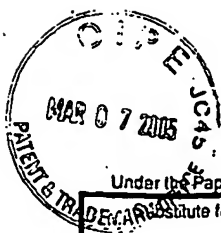
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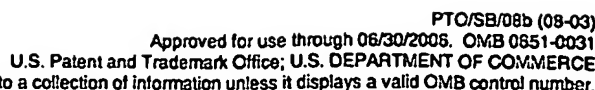
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		Filing Date	4/19/2004
		First Named Inventor	Jackson et al.
		Art Unit	1014 1635
		Examiner Name	
Sheet 5 of 6	Attorney Docket Number	UBC.P-033	

NON PATENT LITERATURE DOCUMENTS			
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TU		ROSENBERG ET AL., Clusterin: Physiologic and Pathophysiologic Considerations, Int. J. Biochem. Cell Biol., , Page(s) 633-645, Volume 27, Number 7, Publisher: XP001002844	
		SENSIBAR ET AL., Prevention of Cell Death Induced by Tumor Necrosis Factor a in LNCaP Cells by Overexpression of Sulfated Glycoprotein-2, Cancer Research, , Page(s) 2431-2437, Volume 55, Publisher: American Association for Cancer Research, Baltimore, MD, US, XP002930082	
		TRAN ET AL., A role for survivin in chemoresistance of endothelial cells mediated by VEGF, PNAS, April 2, 2002, Page(s) 4349-4354, Volume 99, Number 7	
		TROUGAKOS ET AL., Silencing Expression of the Clusterin/Apolipoprotein J Gene in Human Cancer Cells Using Small Interfering RNA Induces, Cancer Research, March 1, 2004, Page(s) 1834-1842, Volume 64	
		VICKERS ET AL., Efficient Reduction of Target RNAs by Small Interfering RNA and RNase H-dependent Antisense Agents, The Journal of Biological Chemistry, February 28, 2003, Page(s) 7103-7118, Volume 278, Number 9	
		WILSON ET AL., Clusterin is a secreted mammalian chaperone, Trends in Biological Sciences, 3/1/2000, Page(s) 95-98, Volume 25, Number 3, Publisher: Elsevier Science, Ltd. XP004202536	
		WONG ET AL., Molecular characterization of human TRPM-2/clusterin, a gene associated with sperm maturation, apoptosis and neuro..., European Journal of Biochemistry, , Page(s) 917-925, Volume 227, Number 3, Publisher: XP 001146404	
		WRIGHT ET AL., A ribonucleotide reductase inhibitor, MDL 101,731, induces apoptosis and elevates TRPM-2 mRNA levels in human prostate, Experimental Cell Research, January 10, 1996, Page(s) 54-60, Volume 222, Number 1, Abstract only	
		YANG ET AL., Nuclear clusterin/XiP8, an w-ray-induced Ku70-binding protein that signals cell death, PNAS, May 23, 2000, Page(s) 5907-5912, Volume 97, Number 11	
		ZANGEMEISTER-WITTKE ET AL., A Novel Bispecific Antisense Oligonucleotide Inhibiting Both bcl-2 and bcl-xL Expression Efficiently Induces, Clinical Cancer Research, 6/1/2000, Page(s) 2547-2555, Volume 6	
		ZELLWEGER ET AL., Antitumor Activity of Antisense Clusterin Oligonucleotides is Improved in Vitro and In Vivo by Incorporation of, The Journal of Pharmacology and Experimental, 5/11/2001, Page(s) 934-940, Volume 298, Number 3	

Examiner Signature	<i>Tracy Winkler</i>	Date Considered	9/26/05
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Sheet

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First Named Inventor

Jackson et al.

Art Unit

T6T4 1635

Examiner Name

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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention

Method for Treatment of Cancerous Angiogenic Disorders

Application Number : 10/828394



Confirmation Number: 5855

First Named Applicant: John Jackson

Attorney Docket Number: UBC.P-033

Art Unit: 1614

Examiner:

Search string: (5929040 or 5646042 or 5998148).pn

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
IV	1	5929040	1999-07-27	Werther et al.			
I	2	5646042	1997-07-08	Stinchcomb et al.			
↓	3	5998148	1999-12-07	Bennett et al			

Signature

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